



**Certificate of Corrections**

*[Handwritten signature]*

UNITED STATES PATENT AND TRADEMARK OFFICE

**CERTIFICATE OF CORRECTION**

PATENT NO : 7,070,314 B2  
ISSUED : July 4, 2006  
SERIAL NO. : 10/692,791  
FILING DATE : October 27, 2003  
INVENTOR(S) : EDMONDS  
TITLE : LIGHT CHANNELLING WINDOW PANEL FOR SHADING  
AND ILLUMINATING ROOMS

**Certificate**  
AUG 14 2006  
**of Correction**

**REQUEST FOR CERTIFICATE OF CORRECTION**  
**APPLICANT'S MISTAKE 35 U.S.C. 255; 37 C.F.R. 1.323**

Attn: Certificate of Corrections Branch  
Commissioner for Patents  
Alexandria, VA 22313-1450

August 9, 2006

Sir:

Pursuant to 35 U.S.C. 255 and 37 C.F.R. 1.323, the undersigned Petitions that a Certificate of Correction be issued for the above-identified patent as indicated on the attached Form PTO-1050. Specifically, correction of several typographical errors and errors of minor character are requested. The requested corrections do not effect scope, does not constitute new matter or otherwise require reexamination. The follow corrections are requested.

Column 4, Line 12, replace parallel walls 1' and 2<sup>nd</sup> with parallel walls 1' and 1<sup>st</sup>;

Column 4, Line 14, at the end of the sentence, delete ~~08/10/2006~~ SDENB01 00000040 7070314

Column 4, Line 56, please amend as follows:

01 FC:1811

100.00 DP

(1) By use of a laser cutting machine or a water cutting machine make a parallel array of thin cuts ~~[[3]]~~ 1 partly through a first sheet of transparent plastic ~~[[4]]~~ 2, the cuts ~~[[3]]~~ 1 to be made through the sheet ~~[[4]]~~ 2 at specified spacings and at a constant small angle from the normal to the sheet ~~[[4]]~~ 2 so as to produce an array of cuts ~~[[3]]~~ 1 in the sheet as shown in section in FIG. 3.

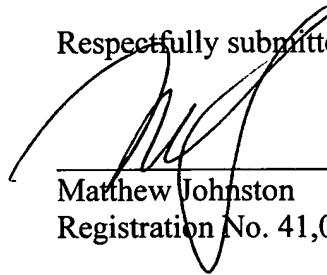
**AUG 15 2006**

Column 5, Line 11, replace 5 with 5a.

The aforementioned corrections are requested to address typographical and minor mistakes appearing in the patent having been made by Applicant in good faith. Applicant hereby respectfully requests that the instant petition for a certificate of correction be granted.

A check for the petition fee is attached hereto. However, the Commissioner is hereby authorized to charge Deposit Account No. 50-0548 if further fees are necessary for the instant filing.

Respectfully submitted,



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AUG 15 2006

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Page 1 of 2.

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below.

Replace column 4 lines 7-21 should read as follows.

(1) By use of a laser cutting machine or a water cutting machine make a parallel array of thin first cuts 1 through a first sheet of transparent plastic 2. The first sheet of transparent plastic 2 has an inner surface 2' and a first surface 2". Each of the thin first cuts 1 has two opposite, substantially parallel walls 1' and ~~[[2]]~~ 1" extending inwardly from the inner surface 2' of the first sheet 2, as illustrated in FIGS. 1 and 2. The first cuts 1 are made through the first sheet 2 at ~~[[a]]~~ specified spacings and at a constant small angle from a normal to the inner surface 2' of the sheet 2 so as to produce the array of first cuts 1 in the sheet 2 as shown in section in FIG. 1. When the first cuts 1 extends right through the first sheet 2 as in FIG. 1 borders and thin internal regions or columns in the sheet are left uncut and solid to support the cut regions, (see FIG. 7).

Replace column 4 lines 56-62 should read as follows.

(1) By use of a laser cutting machine or a water cutting machine make a parallel array of thin cuts ~~[[3]]~~ 1 partly through a first sheet of transparent plastic ~~[[4]]~~ 2, the cuts ~~[[3]]~~ 1 to be made through the sheet ~~[[4]]~~ 2 at specified spacings and at a constant small angle from the normal to the sheet ~~[[4]]~~ 2 so as to produce an array of cuts ~~[[3]]~~ 1 in the sheet as shown in section in FIG. 3.

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(Also Form PTO-1050)

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Replace Column 5 lines 6-12 should read as follows.

(3) Transpose, (that is, rotate through 180.degree., or flip), said second sheet 4 and fix the surface of the transposed second sheet 4 in contact with the surface of said first sheet 2 such that the edge of the cuts 3 in said second sheet are collinear with edge of the cuts 1 in said first sheet so as to form a combined panel ~~[[5]]~~ 5a containing an array of light channels 6 as illustrated in FIG. 4.

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